PATENT COOPERATION TREATY

PCT

REC'D	20	JAN	2005
WIPO			PCT

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

				1 Deal	i-nino-r	
Applicant's or agent's file reference PCT-073	FOR FURTHER ACTION See Notification of Transmittal of International Prelimation Report (Form PCT/IPEA/416)			шшагу		
	International filing date (day/mo		Priority date (day/month/yea.	r)		
PCT/JP 03/12902	08.10.03		08.10.0)2 ——		
International Patent Classification (IPC) o	national classification and IPC	С				
Int.Cl 7 B41J29/38,H04N1/	00,G06F3/12			•		
•						
Applicant						
CANON KABUSHIKI KA	AISHA					
1. This international preliminary ex	amination report has been prep	pared by this Int	ernational Preliminary Examin	ing Au	thority	
and is transmitted to the applican	t according to Article 36.					
2. This REPORT consists of a total		cluding this cov				
This report is also accompa	anied by ANNEXES, i.e., sheet for this report and/or sheets co	ts of the descript	ion, claims and/or drawings where this Authors	nich hav ority (se	e been e Rule	
I mended and are the Dasis	for this report and/or sheets co he Administrative Instructions	under the PCT). ,		1	
These annexes consist of a total					1	
		<u> </u>				
3. This report contains indications	relating to the following items:	:	•			
I Basis of the report	I Basis of the report					
II Priority						
III Non-establishment	III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability					
IV Lack of unity of in	vention					
V Reasoned statemer	nt under Article 35(2) with rega	ard to novelty, in	nventive step or industrial appl	licabilit	y;	
citations and expla	nations supporting such statem	nent				
VI Certain documents cited						
\ <u></u>	the international application	_				
VIII Certain observations on the international application						
	<u> </u>					
Date of submission of the demand		Date of comple	tion of this report			
22.04.04			28.12.2004			
22.04.0	L			, ,		
Name and mailing address of the IPBA	MIE	Authorized offic		2P	8906	
Japan Patent Office		Junichi				
3-4-3, Kasumigaseki, Chiyoda-ku, Tokyo 100-8915, Japan		Telephone No.	+81-3-3581-1101 Ext.			



INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.
PCT/JP 03/12902

L Bas	sis of the 1	report	
1. With	regard to	to the elements of the international application:*	·
		mational application as originally filed	
	the desc	cription: 1-5,12-97	as originally filed
		6_11	, filed with the demand
	pages _	, filed with the letter of	
	r		
	the clain	2 11 12	, as originally filed
٠	Nos.	1 4 6 8 10 , as amended (together with	any statement) under Article 19
	Nos	91.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	, filed with the demand
	Nos.	, filed with the letter of	
	the drav		as originally filed
	sheets/fig	awings: figsfigs	filed with the demand
	sheets/fig	figs, filed with the letter of _	
_			
│		quence listing part of the description:	, as originally filed
			, Ilicu with the domains
	pages	, filed with the letter of	
		i to the language, all the elements marked above were available or furnished to this A	
I 15.	_ :-+	ional application was filed unless otherwise indicated under this item.	
Ti	nese eleme	ents were available or furnished to this Authority in the following language	which is:
[the lan	anguage of a translation furnished for the purposes of international search (under Rul	e 23.1(b)).
	the lan	anguage of publication of the international application (under Rule 48.3(b)).	t at Gooden Bules 55 2 and/
	the lar or 55.	anguage of the translation furnished for the purposes of international preliminary ex 5.3).	camination (under Rules 33.2 and
3 12	ith record	d to any nucleotide and/or amino acid sequence disclosed in the international applic	ation, the international preliminary
) e2	kamination	on was carried out on the basis of the sequence listing:	•
۱ r	contai	ained in the international application in written form.	
lī		together with the international application in computer readable form.	·
1 [ished subsequently to this Authority in written form.	
	furnis	uished subsequently to this Authority in computer readable form. e statement that the subsequently furnished written sequence listing does not	go beyond the disclosure in the
[interr	mational application as filed has been furnished.	
	The	e statement that the information recorded in computer readable form is identical to in furnished.	to the written sequence listing has
4.	The	e amendments have resulted in the cancellation of:	
} "		the description, pages	
		the claims, Nos. 2, 5, 7, 9	
		the drawings, sheets/figs	
5. [This beyo	is report has been established as if (some of) the amendments had not been made, sin yond the disclosure as filed, as indicated in the Supplemental Box (Rule 70.2(c)).**	nce they have been considered to go
	Alie rapor	ment sheets which have been furnished to the receiving Office in response to an invitati ort as "originally filed" and are not annexed to this report since they do not contain a	11101100111011101110111
**	Any repla	lacement sheet containing such amendments must be referred to under item 1 and ann	ezeu w mw report.

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/JP 03/12902

V.	V. Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
1.	Statement				
	Novelty (N)	Claims Claims	1,3,4,6,8,10-12	YES NO	
	Inventive step (IS)	Claims Claims	1,3,4,6,8,10-12	YES NO	
	Industrial applicability (IA)	Claims Claims	1,3,4,6,8,10-12	YES NO	
	•			_	

2. Citations and explanations (Rule 70.7)

The following contents of claim 1,4,6,8,10 aren't mentioned in the following publication.

36-49 lines after claim 1 is amend(wherin said second changed status transmitting step comprises a temporary…is transmitted to the server apparatus.)

23-29 lines after claim 4 is amend(said image forming apparatus temporarily…shifts to the reduced power consumption mode.)

18-27 lines after claim 6 is amend(wherein said control device is responsive···image forming apparatus to again shift to the reduced power consumption mode.)

23-29 lines after claim 8 is amend(a mode changing step of causing···shift to the reduced power consumption mode.)

23-27 lines after claim 10 is amend(a status updating step of updating the held status...the status requese on behalf of the image forming apparatus.)

- 1. JP 2001-75687 A (FUJI XEROX KABUSIKI KAISHA) 2001.03.23 (Family:none)
- 2. JP 2002-244833 A (FUJI XEROX KABUSIKI KAISHA) 2002.08.30 (Family:none)
- 3. JP 2002-287936 A (MINORUTA KABUSIKI KAISHA) 2002.10.4 (Family:none)